

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	106	("1618655" "1936538" "2148093" "2178564" "2179807" "2586739" "2662785" "2768566" "2902301" "20010006772" "3015506" "3244362" "3244363" "3326458" "3456875" "3489145" "3565330" "3737096" "3982691" "3987961" "3997103" "4155483" "4227814" "4236594" "4300717" "4330619" "4375871" "4387848" "4427777" "4483357" "4588554" "4609627" "4645482" "4722790" "4767396" "4806252" "4810090" "4865584" "4961678" "5008865" "5013488" "5045048" "5052694" "5064282" "5082014" "5083589" "5114396" "5126054" "5153828" "5184642"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/14 14:57

		"5318512" "5356365" "5356392" "5368542" "5385539" "5386734" "5399314" "5403279" "5428993" "5449622" "5505685" "5507310" "5590686" "5612207" "5633130" "5641637" "5651766" "5671135" "5674741" "5676644" "5681709" "5702357" "5730883" "5733253" "5734464" "5812419" "0593080" "6007509" "6019742" "6039711" "6074335" "6099491" "6175420" "6296602" "6425414" "6439577" "6544727" "6558307" "6602179" "D337388").PN.				
L2	35	fluid distribution module	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L3	1	fluid managment	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57

L4	1967	fluid management	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L5	462	L4 and ports and valves and lines	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L6	11626	fluid distribution	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L7	1085	L6 with ports	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L8	314	L7 with valves	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L9	260	L8 and control	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L10	83	L8 with control	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L11	1	multiple port valve	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57

L12	19773	fluid circuit	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L13	86	L12 with valve with pump with (container or canis\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L14	1	("6544727").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2009/01/14 14:57
L15	1	("5428993").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2009/01/14 14:57
L16	111	manifold with (flexible membrane)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/14 14:57
L17	7	L16 and fluid distribution	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/14 14:57
L18	31301	fluid control	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/14 14:57
L19	14	L18 with diaphram	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/14 14:57
L20	5129	fluid manifold	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/14 14:57
L21	1	L20 with diaphram	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/14 14:57
L22	415	L20 and fluid distribution	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/14 14:57
L23	161	L22 and ports and channels	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/14 14:57
L24	70	L20 with fluid distribution	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/14 14:57
L25	2	(fluid manifold)with (flexible membrane)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/14 14:57
L26	1	("4,450,375").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2009/01/14 14:57
L27	1	("5192269").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2009/01/14 14:57

L28	2	((("6544727") or ("5428993")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2009/01/14 14:57
L29	12643	air reservoir	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L30	431269	compressor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L31	0	filter with L29 near5 micron	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L32	2043602	filter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L33	66	L29 with L30 with L32	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L34	8	L33 and ("0.2" with micron)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L35	5029	sterile air	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L36	1703	L29 with L30	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57

L37	12	L35 and L36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L38	15	compressor with resevoir	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L39	75	L35 and L29	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L40	0	gass resevoir	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L41	17	gas resevoir	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L42	11687	compressor with reservoir	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L43	13	L42 and L35	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L44	112	"JORGENSEN, GLEN". in. "BARRY, DONALD".in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57

L45	17	L44 and (system).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57
L46	5	L44 and (module). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 14:57

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